

Stallings

315 Stallings Road • Stallings, North Carolina 28104

Land Development Preliminary Plan Permit

Date Filed:Fee Paid:
Type of Development Commercial Major Subdivision Minor Subdivision Other
Subdivision Information
Subdivision Name: Phase:
Address or Location:
Parcel Identification#:
Project Description:
Zoning: Rezoning/CUP Case#:
No. of Lots: Floodplain Acres: Floodplain Acres:
Total Disturbed Acres:Total Built Upon Area:Open Space Acres:
Sanitary Service: Sewer O Septic O Street Type: O Public O Private
Name of Watershed where property is located:
Duanauty Overan Information
Property Owner Information
Property Owner Name:
Address:
City: Zip Code:
Phone: Email Address: Phone: Phone:
Contact Person's Name: Phone:

	Engineer Information	
Engineer Name:		
Address:		
City:	State:	Zip Code:
Phone:	Email Address:	
Contact Person's Name:		Phone:
Engineer Signature:		Date Signed:

Application of Plan Review Completeness *PLANNING CHECKLIST*

MAJOR SUBDIVISION PRELIMINARY PLAN

PLANNING: Please check each below to determine completeness of the application for plan review:	
<u>Gener</u>	al Information
	Project Name Name, address, telephone number, and email of applicant and persons (firm) preparing the concept plan.
	PRIOR TO PRELIMINARY PLAN APPROVAL AND PERMIT ISSUANCE, THE FOLLOWING ITEMS MUST BE PROVIDED TO THE TOWN:
	 Filed Standard Water and Sewer Extension Agreement from UCPW Erosion / Sediment Control Permit from NCDEQ Driveway Permit from NCDOT
	No grading, erosion control device implementation or construction can begin on a site until these items are provided.
	Name, address, telephone number and email address of property owner.
	A scale of 1" = 100' or greater; graphic bar scale
	Plan size to be 18" x 24"
	Name, address, phone number and registration number of the registered land surveyor
Site In	<u>formation</u>
	Sketch vicinity map showing the relationship between the proposed subdivision and surrounding area
	Corporate limits, township boundaries and county lines, if on the subdivision tract Date of Plan/Plan Preparation
	North Arrow and Source of Data
	Boundaries of the tract or portion thereof to be subdivided, distinctly and accurately represented
	with all bearings and distances shown (drawn to scale)
	Names of owners of adjoining properties
	The names of adjoining subdivisions of record or proposed and under review
	Property boundaries and total acreage
	Zoning Classification of tract to be subdivided and on adjoining properties
	Existing property lines on the tract to be subdivided and on adjoining properties Existing buildings or other structures, water courses, railroads, bridges, culverts, storm drains,
	both on the land to be subdivided and land immediately adjoining
	Proposed lot lines, lot and block numbers and appropriate dimensions
	Minimum building setback lines

	The lot lines, lot and block numbers and appropriate difficults
	The lots numbered consecutively throughout the subdivision
<u>Enviro</u>	onmental Information
	Wooded areas, marshes, swamps, rock outcrops, ponds or lakes, streams, or stream beds and any
	other natural features affecting the site The exact location of the flood hazard, floodway and floodway fringe areas from the
	community's FEMA maps or other approved maps
	The amount of impervious surface on the overall site
	Identify all streams as either perennial or intermittent; a letter from DWQ is required confirming whether they are perennial or intermittent and what buffers are required
	If no streams are present on site, a letter from a professional engineer stating that there is no surface water on the site is required
	Show all required stream buffers as defined by DWQ
	Natural Buffers
<u>Street</u>	Right of Way Information
	Proposed streets
	Existing and planned streets on adjoining properties and in the proposed subdivision
	Rights-of-way, location and dimensions
	Pavement widths
	Appropriate grades
	Design engineering data for all corners and curves
	Typical street cross sections
	Street names (requires UCEMS Communications Approval)
	If any street is proposed to intersect with a state maintained road, the subdivider shall apply for
	driveway approval as required by the State Department of Transportation (DOT), Division of
	Highway's Manual on Driveway Regulations. Evidence that the subdivider has obtained this
	approval must accompany the plan
<u>Lands</u>	<u>caping Information</u>
	Property Boundary Buffers (UDO Article 11.6-1)
	Street Buffers (UDO Article 11.6-3)
	Vehicular Use Area (UDO Article 11.6-4)
	Tree Save Areas (UDO Article 11.8)
<u>Utility</u>	Information .
	Utility and other easements
	Sanitary sewers
	Other drainage facilities, if any
	Water distribution lines
	Natural gas lines
	Telephone lines
	Electric lines
	Cable TV

	Plans for individual water supply and sewer disposal systems, if any
	Profiles based upon mean sea level datum for sanitary sewers and storm sewers
Site C	alculations
<u>Site C</u>	uicuiutions
	Acreage in total tract to be subdivided
	Acreage in parks and recreation areas and other nonresidential uses
	Total number of parcels created
	Acreage in the smallest lot in the subdivision
	Linear feet in streets
<u>Other</u>	
	Pedestrian or bicycle paths, if applicable
	Parks and recreation paths, if applicable
	School sites, if applicable
	Areas to be dedicated to or reserved for public use
	Areas to be used for purposes other than residential with the purpose of each stated
	The future ownership (dedication or reservation for public use to governmental body, for owners
	to duly constituted homeowner's association or for tenants remaining in subdivider's
	ownership)of recreation and open space lands
	Any historical properties identified on the National Register of Historic Places
	Water/Sewer approval from UCPW/Copy of the Standard Water and Sewer Services Extension
	Agreement
	The accurate locations and descriptions of all monuments, markers and control points
	A copy of erosion control plans submitted to the appropriate authority, if plan is required. The
	plan shall be submitted to the State Division of Land Quality Regional Office
	Architectural Plans showing compliance with UDO Article 5.7
	Fee for Major Subdivision Preliminary Plan Review Paid (see Town of Stallings Fee Schedule)
	List all approved zoning conditions if applicable
	Two (2) hard copies and 1 electronic submittal (preferably e-mail)
Engine	eer Signature Date

Project	Name:
	Application is COMPLETE and is ACCEPTED for Plan Review
	Application is NOT complete and is REJECTED for Plan Review for the following reasons:
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En	gineer Contacted By:
	Date: Time:

Application of Plan Review Completeness *PLANNING CHECKLIST*

MINOR SUBDIVISION PRELIMINARY PLAN

PLANNING : Please check each below to determine completeness of the application for plan review:		
<u>Gener</u>	al Information	
	Project Name	
	Name, address, telephone number, and email of applicant and persons (firm) preparing the concept plan.	
	Name, address, telephone number and email address of property owner.	
	A scale of 1" = 100' or greater; graphic bar scale	
	Plat Size to be 18" x 24" with a 1" border	
	Name, address, phone number and registration number of the registered land surveyor	
<u>Site In</u>	formation_	
	Sketch vicinity map showing the relationship between the proposed subdivision and surrounding area	
	Corporate limits, township boundaries and county lines, if on the subdivision tract	
	Date of Plan/Plan Preparation	
	North Arrow and Source of Data	
	Boundaries of the tract or portion thereof to be subdivided, distinctly and accurately represented	
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	Zoning Classification of tract to be subdivided and on adjoining properties	
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	Existing buildings or other structures, water courses, railroads, bridges, culverts, storm drains, both on the land to be subdivided and land immediately adjoining	
	Proposed lot lines, lot and block numbers and appropriate dimensions	
	Minimum building setback lines	
	The lot lines, lot and block numbers and appropriate dimensions	
	The lots numbered consecutively throughout the subdivision	
<u>Enviro</u>	onmental Information	
	Wooded areas, marshes, swamps, rock outcrops, ponds or lakes, streams, or stream beds and any	
	other natural features affecting the site	
	The exact location of the flood hazard, floodway and floodway fringe areas from the community's FEMA maps or other approved maps	
	The amount of impervious surface on the overall site (if site exceeds 1 acre in size)	
	Identify all streams as either perennial or intermittent; a letter from DWQ is required confirming whether they are perennial or intermittent and what buffers are required	

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	Show all required stream buffers as defined by DWQ
	Natural Buffers
Ш	Natural Burrers
<u>Street/</u>	Right of Way Information
	Proposed streets
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	Design engineering data for all corners and curves
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	Dromoutty Down down Dyfford (DO Article 11)
	Property Boundary Buffers (DO Article 11)
	Street Buffers (DO Article 11) Vehicular Use Area (DO Article 11.3-3)
	Foundation Plantings (DO Article 11)
	Tree Save Areas (DO Article 11)
	Tice Save Aleas (DO Atticle 11)
<u>Utility</u>	Information 2
	Utility and other easements
	Sanitary sewers
	Other drainage facilities, if any
	Water distribution lines
	Natural gas lines
	Telephone lines
	Electric lines
	Cable TV
	Plans for individual water supply and sewer disposal systems, if any
	Profiles based upon mean sea level datum for sanitary sewers and storm sewers
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Engineer Contacted By:			
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<u>Other</u>